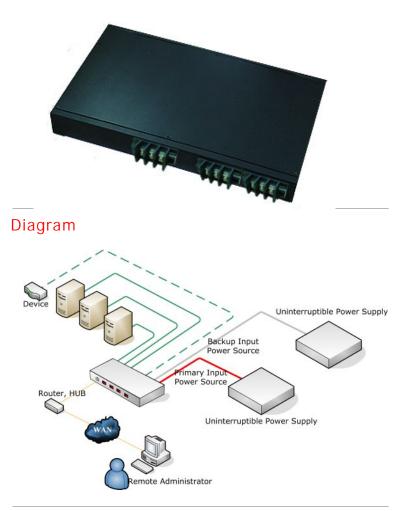
Exivisio N

Automatic Transfer Switch with terminal block connections for all power ratings from 5A -32A



Software Interface





ATS Management

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SNMP Management

Event Log

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🔊 Network Selection	Device	Hardware	Firmware	IP Addaess	
🖌 Configure	3925678068 3925678068 3925679721	HSMP01 HSMP01 HEMP01	132MP 132MP	192.168.0.71 192.168.0.73	
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💭 About	3925893581	HSMP03	125MP	192.168.0.74	
SNMP Utili	ty				

EXV-ATS-3223T-01T1 Functionality

Critical Equipment Demands Continuous Power Availability

An EXV Automatic Transfer Switch is designed to s u p p ort mission-criticalnetwork and communications equipment where downtime is not an option —and space is at a premium. Its small package and installation flexibility are ideal for high density applications such as equipment racks and enclosures. It provides reliable, redundant AC power from two alternative sources to critical connected load.

Two Power Sources, One Solution

An EXV ATS is a dual input, rackmountable power distribution unit (PDU) with a built in automatic transfer switch. The Micro SmartSwitch is capable of receiving power from two independent AC power sources and utilizes a built-in automatic AC transfer switch to quickly switch between them. This provides AC power line redundancy to critical computer or communications equipment in a rack environment.

An EXV ATS is designed to be mounted in a "1U" configuration within a rack, allowing it to be used in a wide variety of applications.

Complete connectivity options

The EXV "T" (Terminal Block) ATS provides two terminal block connectors on the input side, one for each of the alternative inputs, and one on the output side, for the connected equipment or PDU. The unit is rated at up to 32A, so is ideal for use where available power is determined by existing infrastructure. For instance, IEC C13/C14 can be used for 10A applications, C19/C20 for 16A, UK three pin for 13A, the possibilities are endless. LED indicators on the front panel indicate whether utility power is being supplied by the primary source phase "A" or secondary source "B".

Built-in Network Module

The T series ATS also has a built-in network module. It can provide both the power source information and notify an administrator when the power source transfer is triggered.

Power Management Technology

 Centralized power management for various server platforms and heterogeneous power devices.
 Ultra flexibility, Console/Manager/Agent three layers of management available.

3. Supports various brands of UPS & battery management.

POWER ON DEMAND

Features

Meter	True RMS Current Meter, Voltage, Frequency, Power Factor, Active Power, Apparent Power, Total kWh, Sub-total kWh.
Power Monitor	Total Power Monitoring by Meter, Web, SNMP, Free Bundled Software
Protocols	Http, Https, SNMP, DHCP, UDP
Alarm Thresholds	User-Defined Alarm Thresholds for Warning and Overload
Event Alert	Email, Trap, Audible Alarm
Temp./Humidity	Option Accessory
Power Action	Automatic Transfer Switch

Specification

General	
Output	(1) Terminal Block
Input	(2) Terminal Block
Communication	
SSL Indication DHCP Indication Output Status Input Status	 (1) Yellow LED (1) Green LED (2) Green LED (2) Green LED
Network	(1) RJ45 for Ethernet
Temp./Humidity	(1) RJ11 for ENV probe connection
Identification	1 Digits Seven Segments for Identification
Meter	3 Digits Seven Segments
Power Information	
Voltage Active Power Apparent Power Frequency Power Factor kWh Current	+/- 2% @ 90V~260V +/- 2% @ 50W~5000W +/- 2% @ 50VA~5000VA +/- 2% @ 45~65Hz +/- 0.02 @ 0.5~1.0 Range: 0.001kWh ~ 99999.999kWh Precision: +/-2% @ 50W~5000W, kh=1.0 Range: 0A ~ 32 A Resolution: 0.1A
Onevetien	Precision: +/-2%+/-0.1AMP
Operation Nominal Voltage On-Line Voltage Frequency Max. Output Current Transfer Time Operation Temp. Humidity Size Net Weight Regulatory Approvals	200V ~240V 180V~ 262V 50/60Hz 32 Amp 8~16ms 0 ~ 40 Celsius degree 0% ~ 90% 260 x 432 x 44.45 mm 5 kg CE, EN 55022 Class A, EN 55024,EN 61000-3-2,EN 61000-3-3 FCC Part 15 Class A, ICES-003

